

(C No. 5)

U. S. COAST SURVEY

AD. BACHE, Superintendent.

PRELIMINARY SKETCH

OF

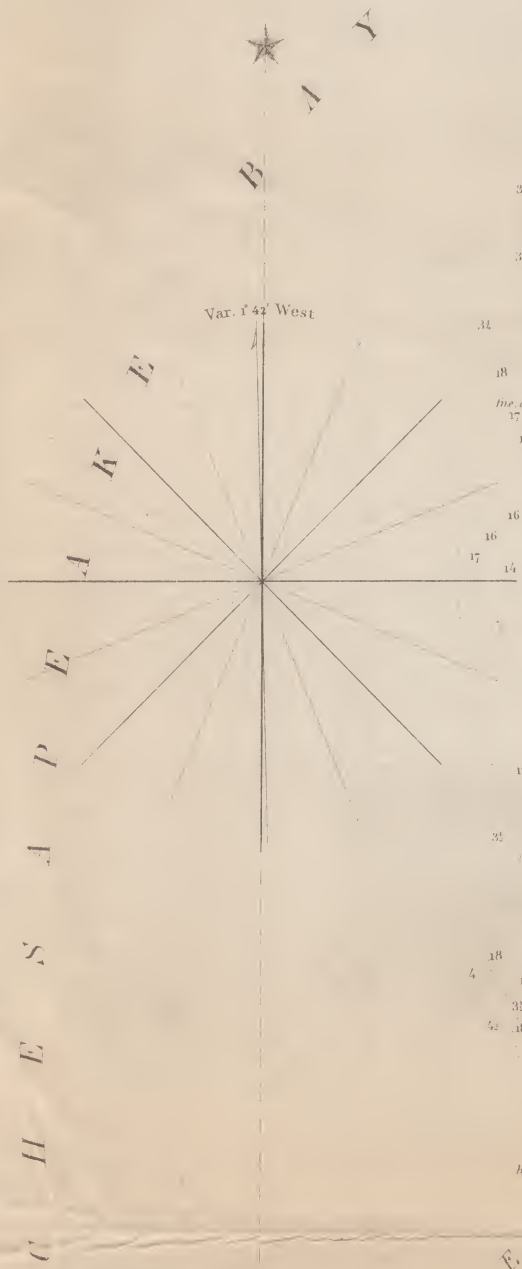
CHERRYSTONE INLET

By the Hydrographic Party

under the command of Lieut. J. J. ALMY, U. S. N., Assistant.

Scale 40000

1853



Latitude of Station Tazewell 37° 15' 27"

Longitude of Do from Greenwich Obs. in arc 76° 01' 05"

Do Do in time 5h 1m 48s

Variation of the Map Needle (approximate) 1° 42' West

TIDES

Rise of Highest Tide observed, above the plane of reference 3.40 Ft

Fall of Lowest do do below do 1.00 Ft

Mean Rise and Fall of Tides 2.23 Ft

Greatest do do 3.00 Ft

Least do do 1.40 Ft

NOTE

The Soundings are expressed in feet to 13 feet, or within the dotted lines beyond them in fathoms, and show the depth at mean low water—the plane of reference. The dotted lines beyond low water mark represent the bottom within the respective depths of 6, 12, and 18 feet, thus: for 6 feet
..... for 12 feet for 18 feet.
..... Signifies Sailing line



Abbreviations used in the bottom of this Map

Material in Capitals	Color or shade two small letters	Other qualities three small letters
S. for Sand	yl. for Yellow	fine for fine
M. " Mud	bu. " blue	
P. " Pebbles	bk. " black	
Sp. " Spicks	gy. " grey	
	dk. " dark	
	lt. " light	

Statute Miles

Nautical Miles

Eng'd by E. F. Woodward

BYU Map Collection

Locked Case
G3701
.P5
1853
U55x
Cherrystone Inlet

Do Not Circulate